

Amendments to the Specification:

Please replace paragraph [0060] with the following rewritten paragraph:

[0060] Fig. 1 is a schematic of a liquid crystal display device according to this exemplary embodiment. In a liquid crystal cell 4, a semi-transparent reflective layer is provided on a lower substrate, and the thickness of a liquid crystal layer is made different between a transmissive display region and a reflective display region by a layer-thickness adjusting layer. Regarding cell parameters, the retardation $\Delta n \cdot d$ is 0.32 micrometer in the transmissive display region and the retardation $\Delta n \cdot d$ is 0.14 micrometer in the reflective display region, the alignment of the liquid crystal is homogeneous, and the twist angle is set at zero degrees. A polarizing plate 1 is disposed over the upper side of the liquid crystal cell 4, a uniaxially stretched phase difference film 2 is interposed between the polarizing plate 1 and the liquid crystal cell 4, and a liquid crystal film 3 fixed in nematic hybrid alignment is interposed between the phase difference film 2 and the liquid crystal cell 4. In this case, the angles θ_1 , θ_2 , and θ_3 are formed respectively with reference to a rubbing axis 41 for the upper substrate of the liquid crystal cell 4: cell 4, the rubbing axis 41 being equal to the distinct viewing direction in this embodiment: the angle θ_1 is formed between the rubbing axis 41 and a transmission axis 11 of the polarization plate 1; the angle θ_2 is formed between the rubbing axis 41 and a phase-retarding axis 21 of the phase difference film 2; the angle θ_3 is formed between the rubbing axis 41 and a phase-retarding axis 31 of the liquid crystal film 3. θ_1 is 4 degrees, θ_2 is 115 degrees, and θ_3 is zero degrees. Furthermore, the retardation $\Delta n \cdot d$ of the phase difference film 2 is approximately 0.25 micrometer, and the retardation $\Delta n \cdot d$ of the liquid crystal film 3 is approximately 0.09 micrometer.